

Creating Naval Leaders for the Future: Naval Leadership Development and Safety Training Continuum

Presented by
Center for Naval Leadership



CNL Role

Tasking:

- CNL will compare STC objectives and concepts with leadership competencies to determine if there are gaps or disconnects
- CNL will provide a brief overview of how ORM is facilitated to Navy Leaders in current and future courses

Road Map:

- Compare STC objectives and concepts to Leadership JA data to determine applicability of elements and alignment of continuums
- Compare STC objectives and concepts to Leadership courses to determine where facilitation occurs and how

Product:

- Brief on how ORM is facilitated to Leaders in current and future courses
- Mapping of CNL competencies to STC objective and



CNL- STC Alignment

- **Benefit:** Reinforces culture of safety awareness and application

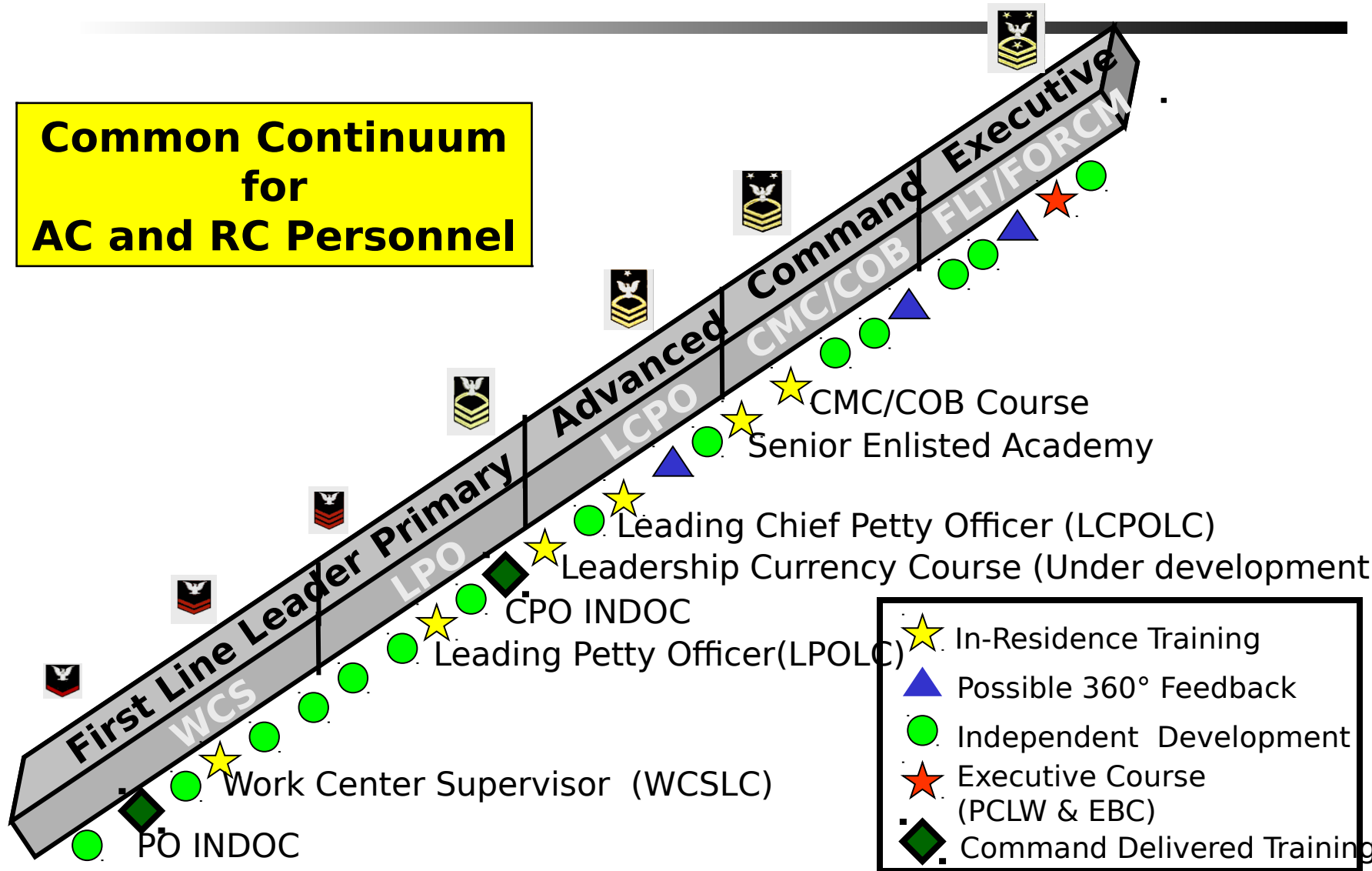
CNL provides:

- Supporting role based on regulations and procedures
 - Share information of policies to develop relevant scenario based training
- Curriculum based on continuum hierarchy
 - Provide relevant leadership awareness to Safety based on CNL Continuum hierarchy development of content
 - More knowledge at lower levels of curriculum
 - More awareness and importance to adhere to implemented Safety policies and regulations at higher levels of curriculum



Enlisted Leadership Development Continuum

**Common Continuum
for
AC and RC Personnel**





Naval Leadership Competencies

Leading Change

- Creativity & Innovation
- External Awareness
- Flexibility
- Service Motivation
- Strategic Thinking
- Vision

Resource Stewardship

- Financial Management
- Leveraging Technology
- Human Resource Management

Accomplishing Mission

- Responsibility, Authority & Accountability
- Decisiveness/Risk Management
- Continuous Improvement
- Problem Solving
- Technical Credibility

Leading People

- Developing People
- Conflict Management
- Leveraging Diversity
- Professionalism
- Team Building
- Combat/Crisis Leadership

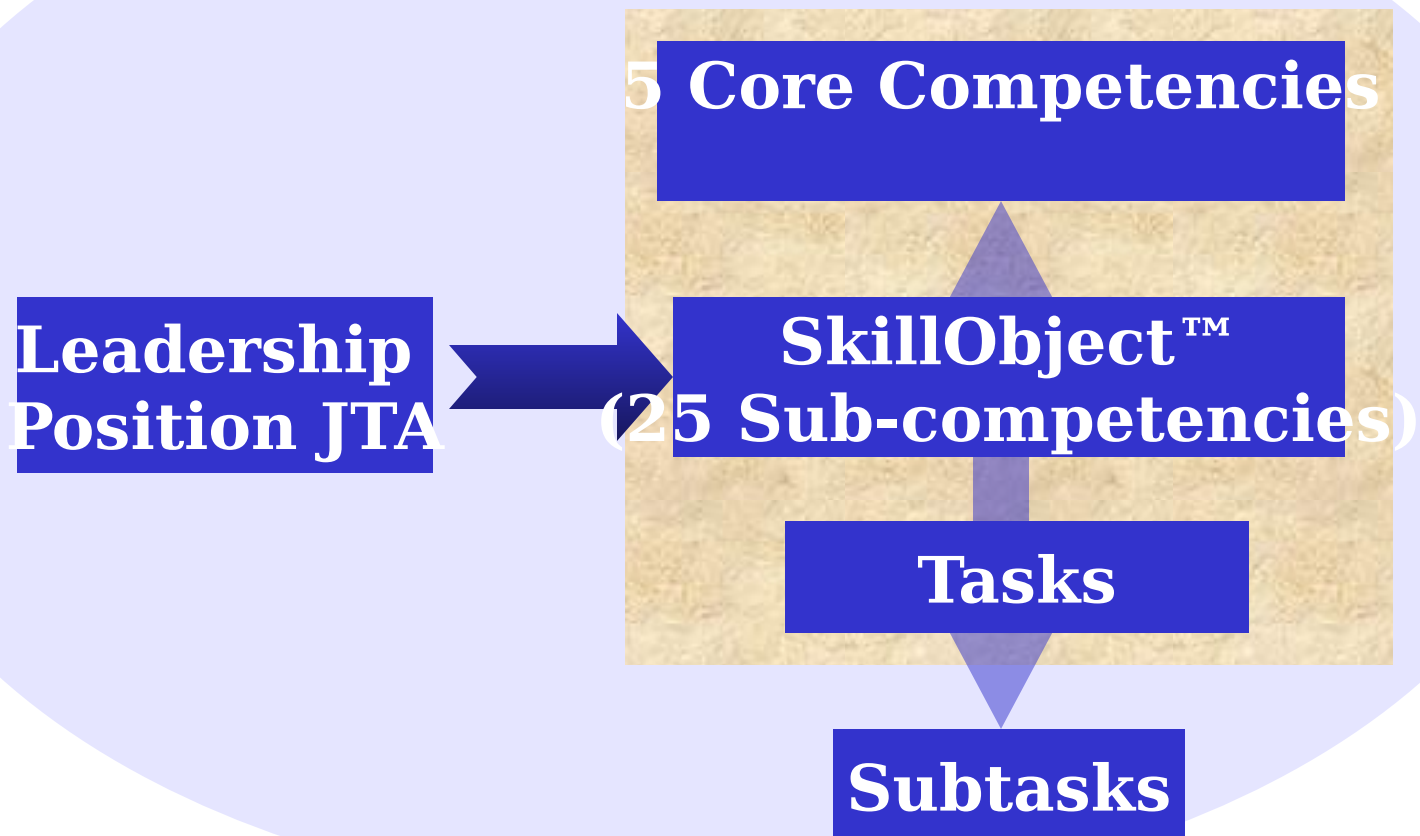
Working with People

- Influencing/Negotiating
- Oral Communication
- Partnering
- Political Awareness
- Written Communication



NLCM Architecture

Naval Leadership Competency Model





Foundational Leader (E1-E3)

Task: Communicate risk to supervisor

Subtask: Identify risk

Subtask: Document risk assessment

Task: Exercise Operational Risk Management (ORM)

Subtask: Identify risk

Subtask: Apply risk management principles to specific function

Task: Identify risk associated with decisions or actions

Subtask: Analyze risk

Subtask: Perform risk assessment

Subtask: Identify roles and responsibilities



First Line Leader (WCS)

Task: Implement approved solutions

Subtask: Make sound decisions

Subtask: Assess risk associated with decisions or actions

Task: Propose solutions to solve problems

Subtask: Identify the problem

Subtask: Assess risk associated with decisions or actions

Subtask: Identify decision making authority

Subtask: Make sound decisions



Primary Leader (LPO)

Task: Conduct training on Operational Risk Management (ORM)

Subtask: Develop Operational Risk Management (ORM) training plan

Subtask: Determine Operational Risk Management (ORM) training needs

Task: Initiate actions that involve deliberate risk to achieve a recognized benefit or advantage

Subtask: Develop plan of action

Subtask: Implement plan of action

Task: Make decisions taking risks and benefits into consideration

Subtask: Consider impact of decisions

Subtask: Incorporate L/L from previous evolutions to reduce risk

Subtask: Develop alternative courses of action

Subtask: Develop and implement a plan of action for the future



Advanced Leader (LCPO)

Task: Assess risk associated with decisions

Subtask: Formulate risk management and risk mitigation plans

Subtask: Analyze current data

Task: Communicate go no-go criteria to personnel

Subtask: Determine appropriate level of approval for operation

Subtask: Communicate acceptable risk

Task: Establish environment that encourages calculated risk taking

Subtask: Communicate acceptable risk

Subtask: Formulate risk management and risk mitigation plans



Command Leader (CMC/SEA)

Task: Assess risk associated with decisions or actions

Subtask: Apply risk management and decision making strategies

Subtask: Utilize resources when assessing risk associated with decisions or actions

Subtask: Identify risks associated with decisions or actions

Task: Consider impact when making organizational decisions/changes

Subtask: Collect information to make informed decisions

Subtask: Encourage participation in decision-making process



Executive Leader (CNO/FLT/FORCE)

Task: Assess risk associated with decisions or actions

Subtask: Apply risk management and decision making strategies

Subtask: Utilize resources when assessing risk associated with

decisions or actions

Subtask: Identify risks associated with decisions or actions

Subtask: Present comprehensive views of complex issues

Task: Consider impact when making organizational decisions/changes

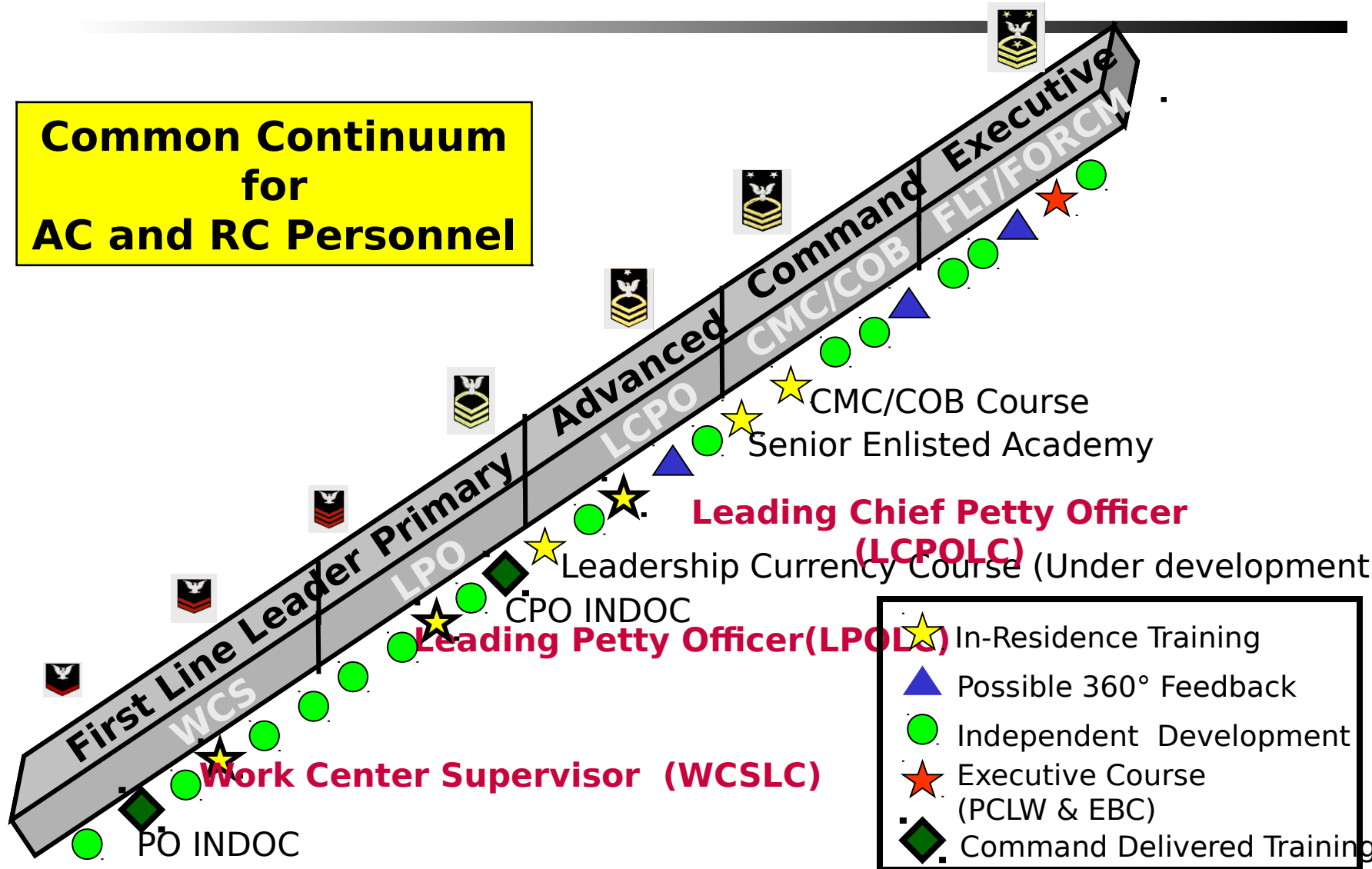
Subtask: Collect information to make informed decisions

Subtask: Encourage participation in decision-making



Enlisted Leadership Development Continuum

**Common Continuum
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WCS Leadership Course

- WCSLC Student Guide: Outline Sheet 4-3 Risk-Assessment Matrix For Use In Operational Risk Management
 - Review of the ORM process
 - Mishap Probability Subcategories
 - Risk Assessment Codes
 - Scenario based Safety Awareness
 - Day 2 exercise of multi-tasking subordinates in close quarter daily work routines (Influencing & Negotiating) - Awareness
 - Day 4 exercise of man overboard (Planning) - Awareness



LPO Leadership Course

- LPOLC Awareness of Safety when directing daily activities
 - Day 4 Exercise Ensuring only qualified personnel carry out assigned activities that need awareness to safety to equipment and personnel (Planning) - Awareness
 - Computer software installation
 - HAZMAT fork truck qualification for HAZMAT movement
 - CPR Instructor Qualifications current for Training



LCPO Leadership Course

- LCPOLC Awareness of Safety when directing daily activities
 - Day 4 Discussion (Risk Management) – Awareness
 - Leadership management of risk in making decisions
 - Promote open lines of communication
 - Risk management and mitigation planning
 - Communicating acceptable risks
 - Day 4 Exercise (Process Improvement) - Awareness
 - Process Improvement to PFA Program
 - Identify need for change
 - Analyze changes and feedback to determine course of action

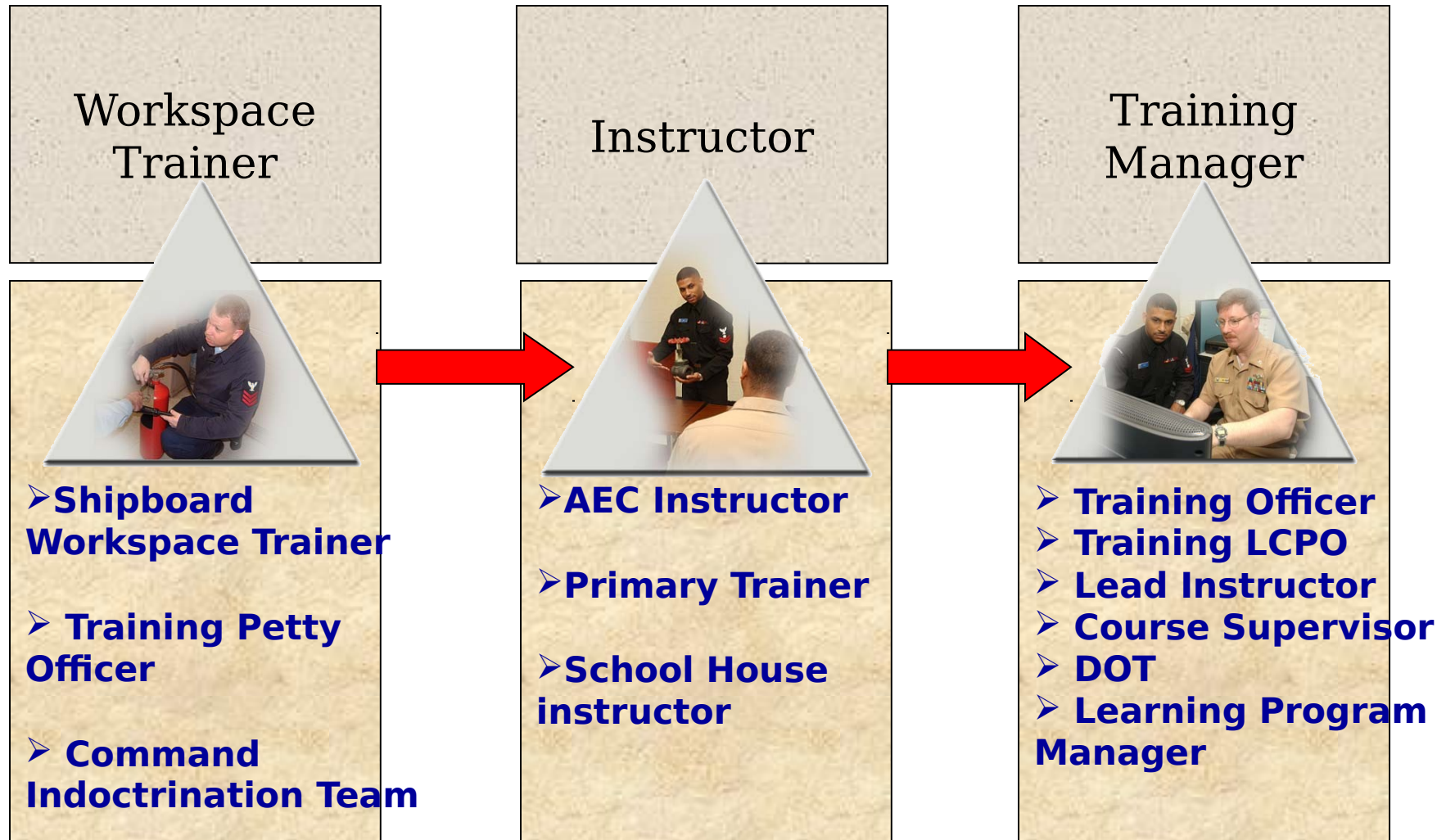


Way Ahead - Leadership

- Establish team (STC, CPD, CNL) to ensure alignment during future curriculum development process
- Continue identifying developmental opportunities to fulfill Leadership requirements with consideration given to safety concepts
- Continue to incorporate naval policies, regulations, and procedures within Leadership Development Programs



Instructional Delivery Continuum (IDC)





Instructional Delivery Competencies

Professional Foundations

- Communicate effectively
- Update & improve one's knowledge & skills
- Comply with established ethical and legal standards
- Establish and maintain

Planning & Preparation

- Plan instructional methods & materials

Assessment & Evaluation

- Assess learning & performance
- Evaluate instructional effectiveness

Instructional Methods & Strategies

- Stimulate & sustain learner motivation & engagement
- Demonstrate effective presentation skills
- Demonstrate effective facilitation skills
- Demonstrate effective questioning skills
- Provide clarification & feedback
- Promote retention of knowledge & skills
- Promote transfer of knowledge & skills
- Use media & technology to enhance

Management

- Manage an environment that fosters learning and performance
- Manage the instructional process through the appropriate use of



Workspace Trainer (WST)

Task: Prepare safety procedural training

Subtask: Ensure safety precautions are adhered to

Subtask: Research safety directives and applicable mishap reports

Subtask: Review safety precautions with students

Task: Confirm required arrangements for site of instruction

Subtask: Fulfill equipment, personnel safety, and security requirements during all phases of a lesson

Task: Direct drill scenarios

Subtask: Observe drill

Subtask: Perform a safety walk-through



Formal Instructor

Task: Utilize lesson plan while instructing class

Subtask: Adhere to equipment and personnel safety requirements

Task: Follow safety precautions in accordance with applicable directives

Subtask: Review safety precautions with students

Task: Ensure safe completion of assigned tasks

Subtask: Monitor safety in class environment

Task: Recognize safety hazards

Subtask: Inspect classroom to provide a safe class environment

Task: Counsel students on personal and professional issues

Subtask: Recognize student trouble areas



Training Manager

Task: Manage curriculum projects

Subtask: Assess compliance with approved training procedures

Task: Execute training policies and procedures

Subtask: Adhere to equipment, personnel safety and security

requirements

Subtask: Ensure adequacy of training facilities

Subtask: Establish training modification processes and procedures

Subtask: Implement new and existing procedures to meet program

objectives



Safety Integration

Workspace Trainer:

- Stressed in Program's computer-based training
- Embedded in 3 WST Activities
- Embedded in 5 locations on the WST evaluation form

Formal Instructor (JIT):

- Stressed in Course's computer-based training
- Embedded in JIT Course Activities
- Embedded on the JIT course Stand-up evaluation forms: both stand-up and facilitation
- Course Resources contain the *Safety Review Checklist* provided by the Safety Center



Safety Integration

- Based on the CNETINST 1500.20 series
- Master Training Specialist:
 - High-risk courses
 - Drop on request
 - Training Time Out
 - Pre-Mishap Plan



MTS Benefits

- Designed to train those who are/will be training leaders
- Specifically, MTS designees do the following:
 - Coach/Mentor fleet Apprentice Trainers in the new fleet Workspace Trainer Program
 - Serve as Training Managers (e.g. Learning Sites, Centers, NPDC, Training Officers)
- Impact: Estimate 2000-2500 personnel per year are designated MTS. Each MTS designee coaches more than a dozen trainees each year

Proposed New MTS Implementation
Date: MAY 06



IDC Safety Enhancements

- **Task:** Devise method and determine content of safety training for the IDC targeting 19-22 yr old sailors
- **Who to train?**
 - "A" School instructors.
 - Fleet Primary Trainers (mentors) for Apprentice Trainers in the WST Program
- **What to train?**
 - Train content common to both STC and learning strategy in the Instructional Delivery Continuum
- **When/Where/How to train?** Create mentoring module that includes Safety Training for MTS. MTS provides a vehicle for:
 - Supporting a culture that values safety
 - Leadership support
 - Standardization



Way Ahead - IDC

- Determine Safety information appropriate to BOTH Safety Training Continuum (STC) and Instructional Delivery Continuum (IDC)
- Determine redundancies between current JIT and 2 day Application and Integration ORM course
- Evaluate applicability of integrating ORM and JIT courses (or portions there-of)
- Review and select existing Safety Materials for MTS that may include:
 - OPNAVINST 3500.39B
 - Self-assessment tools
 - Articles / Briefs
- Assist NAVSAFCEN with designing metrics to assess effects of the Safety/RM portions of the IDC



Questions